

ABSTRACT

An ergonomic duty belt having a pliable outer covering, a semi-rigid frame member configured to form a semi-conically shaped section when placed about the waist of a user and to conform to the shape of a user's body. This semi conical shape provides for increased ergonomic comfort and decreased pain and discomfort to the wearer of the belt. This duty belt also has an accessory attachment system comprised of generally horizontally extending track portions as well as generally vertically oriented vertical plates. A variety of attachments having attachment portions configured to attach to the track sections and to these vertically oriented plates as well as to a traditional duty belt connect accessories to the duty belt.